

1/1 - (C) PAJ / JPO  
PN - JP5091009 - 930409  
AP - JP910290305 910925  
PA - NIPPON TELEGR & TELEPH CORP <NTT>  
IN - KONDO HARUO; others: 02  
I - H04B7/24  
TI - RE-TRANSMISSION CONTROL SYSTEM  
AB - PURPOSE: To minimize the deterioration in the transmission efficiency attended with the re-transmission processing of a packet with respect to the re-transmission control system of a packet whose reception is not confirmed when a mobile station uses a time slot allocated from a base station by the reservation access system to send data comprising plural packets.  
- CONSTITUTION: A mobile station 41 sends data in an allocated time slot while dividing the data into plural packets, a base station 42 sends a confirmation signal to the mobile station, and when an unreception packet is in existence in the base station 42 or the mobile station 41 not obtaining the confirmation signal within a prescribed time is provided with the re-transmission control system of the reservation access system sending the relevant data again according to a prescribed procedure. The base station 42 stores the number of the unreception packet and informs the time slot required for the retransmission and the packet number to a channel reservation request attended with the re-transmission processing and the mobile station 41 sends the packet corresponding to the noticed time slot again.

GR - E1412  
ABV - 017434  
ABD - 930811  
XPN - J05091009  
XPR - 91JP-290305

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